

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Docket: 245-62504	App: Not yet assigned
	Applicant: Knapp and Crane	
	Filed: Herewith	Art Unit: Not yet assigned

10/039428
IC10 Recd PCT/PTO 29 MAR 2002

U.S. PATENT DOCUMENTS

Init.*		Number	Date	Name	Class	Sub	Filed
KJR		5,545,821	Aug. 13, 1996	Wong <i>et al.</i>			
		5,638,637	Jun. 17, 1997	Wong <i>et al.</i>			
		5,736,629	Apr. 7, 1998	Croughan			
		5,741,919	Apr. 21, 1998	O'Lenick, Jr.			
		5,885,643	Mar. 23, 1999	Kodali <i>et al.</i>			
		5,910,630	Jun. 8, 1999	Davies <i>et al.</i>			
KJR		6,124,524	Sep. 26, 2000	James, Jr. <i>et al.</i>			

OTHER DOCUMENTS

KJR			Aubourg <i>et al.</i> , "A two-year trial of oleic and erucic acids ("Lorenzo's oil") as treatment for adrenomyeloneuropathy," <i>N Engl J Med</i> 329(11):745-752, September 9, 1993 ABSTRACT ONLY
			Guil <i>et al.</i> , "Nutritional and toxic factors in selected wild edible plants," <i>Plant Foods Hum Nutr</i> 51(2):99-107, 1997 ABSTRACT ONLY
			James, "The toxic oil syndrome," <i>Clin Cardiol</i> 17(9):463-470, September 1994 ABSTRACT ONLY
KJR			Knapp, "New Temperate Oilseed Crops," In: J. Janick and J.E. Simon (eds.), <i>Advances in new crops</i> Timber Press, Portland, OR, pp. 203-210, 1990, (http://www.hort.purdue.edu/newcrop/proceedings1990/v1-203.html)

EXAMINER:

Kurt O. Rahn

DATE

September 22, 2004

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.

10/089428

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KOR			Knapp and Crane, "A Dominant Gene Decreases Erucic and Increases Dienoic Acid in the Seed Oils of Meadowfoam Subspecies," <i>Crop Sci.</i> 38:1541-1544, 1998
			Knapp and Crane, "Breeding Advances and Germplasm Resources in Meadowfoam: A Novel Very Long Chain Oilseed," In: J. Janick (ed.), <i>Perspectives on new crops and new uses</i> ASHS Press, Alexandria, VA, pp. 225-233, 1999, (http://www.hort.purdue.edu/newcrop/proceedings1999/v4-225.html)
			Knapp and Crane, "Fatty acid diversity of Section Inflexae <i>Limnanthes</i> (meadowfoam)," <i>Industrial Crops and Products</i> 4:219-227, 1995
			Knapp and Tagliani, "Two Medium Chain Fatty Acid Mutants of <i>Cuphea viscosissima</i> ," <i>Plant Breeding</i> 106:338-341, 1991
			Metz <i>et al.</i> , "Purification of a jojoba embryo fatty acyl-coenzyme A reductase and expression of its cDNA in high erucic acid rapeseed," <i>Plant Physiol.</i> 122(3):635-644, March 2000 ABSTRACT ONLY
			Mutanen <i>et al.</i> , "Rapeseed oil and sunflower oil diets enhance platelet in vitro aggregation and thromboxane production in healthy men when compared with milk fat or habitual diets," <i>Thromb Haemost</i> 67(3):352-356, March 2, 1992 ABSTRACT ONLY
			Lassner <i>et al.</i> , "Lysophosphatidic acid acyltransferase from meadowfoam mediates insertion of erucic acid at the sn-2 position of triacylglycerol in transgenic rapeseed oil," <i>Plant Physiol.</i> 109(4):1389-1394, December 1995 ABSTRACT ONLY
KOR			Savonen, <i>Oregon's Agricultural Progress</i> , pp. 9-13, Fall 1997

EXAMINER: Keith O. Nelson

DATE September 22, 2004

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STATEMENT

BY APPLICANT

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Kor

Slabas and Sandra, "Complex lipid biosynthesis and its manipulation in plants,"
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of the Biochemical Society held at IACR-Long Ashton Research Station, Long Ashton,
in September, 1996*

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EXAMINER: Keith O. Palmer

DATE September 22, 2004

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